

WEST Search History

DATE: Tuesday, August 31, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L1	transmissible near3 plasmid	89
<input type="checkbox"/>	L2	L1 same repress\$	0
<input type="checkbox"/>	L3	l1 and repress\$	22
<input type="checkbox"/>	L4	cole3 or col-e3	6
<input type="checkbox"/>	L5	(runaway or run-a-way).clm.	220
<input type="checkbox"/>	L6	(runaway or run-a-way or run-away).clm.	247
<input type="checkbox"/>	L7	L6 and replisom\$.clm.	0
<input type="checkbox"/>	L8	L6 and replisom\$	0
<input type="checkbox"/>	L9	(runaway or run-a-way or run-away) same replisom\$	0
<input type="checkbox"/>	L10	ori same tra	6
<input type="checkbox"/>	L11	l10 and runaway	0
<input type="checkbox"/>	L12	l10 and run-away	0
<input type="checkbox"/>	L13	l10 and run-a-way	0
<input type="checkbox"/>	L14	l10 and repisom\$	0
<input type="checkbox"/>	L15	l1 and (runaway or run-a-way or run-away)	3
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L16	0109150	41
<input type="checkbox"/>	L17	83305438	0
<input type="checkbox"/>	L18	0109150 and ep	5
<input type="checkbox"/>	L19	109150 and ep	8
<input type="checkbox"/>	L20	L19 not l18	8
<input type="checkbox"/>	L21	l1.clm.	0
<input type="checkbox"/>	L22	(transfer\$ or transmiss\$ or tra).clm. and l6	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L23	(transfer\$ or transmiss\$ or tra).clm. and l6	25
<input type="checkbox"/>	L24	l1.ti,ab,clm. and l6 and (vector or plasmid or r1 or mob).ti,ab,clm.	0
<input type="checkbox"/>	L25	(transfer\$ or transmiss\$ or tra).ti,ab,clm.	2273462
<input type="checkbox"/>	L26	L25 and l6	31
<input type="checkbox"/>	L27	L26 and (vector or plasmid)	0
<input type="checkbox"/>	L28	(transfer\$ or transmiss\$ or tra) same (vector or cosmid or plasmid)	70373

<input type="checkbox"/>	L29	(vector or cosmid or plasmid)same (copyup or copy-up or runaway or run-a-way or run-away)	324
<input type="checkbox"/>	L30	L29 same l28	89

END OF SEARCH HISTORY